

First Hit Fwd Refs



Generate Collection

L13: Entry 5 of 9

File: USPT

Mar 13, 2001

DOCUMENT-IDENTIFIER: US 6202141 B1

TITLE: Method and apparatus for performing vector operation using separate multiplication on odd and even data elements of source vectors

Application Filing Date (1):
19980616

CLAIMS:

33. The method of claim 31, further comprising:

generating a merge target instruction that merges together elements of said resultant data of said first set of target instructions and elements of said resultant data of said second set of target instructions and storing resultant data of said merge target instruction in said second memory for subsequent processing; and

storing said merge target instruction for subsequent execution.

42. The apparatus of claim 40, further comprising:

means for generating a merge target instruction that merges together elements of said resultant data of said first set of target instructions and elements of said resultant data of said second set of target instructions and storing resultant data of said merge target instruction in said second memory for subsequent processing; and

storing said merge target instruction for subsequent execution.

First Hit Fwd Refs

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L13: Entry 4 of 9

File: USPT

May 8, 2001

DOCUMENT-IDENTIFIER: US 6229539 B1

TITLE: Method for merging items of containers of separate program modules

Application Filing Date (1):

19981223

CLAIMS:

1. A method for merging a first set of controls from a first command bar in a first program module and a second set of controls from a second command bar in a second program module, said method comprising the steps of:

determining which of the first set of controls are eligible to be donated;

determining which of the second set of controls are eligible to be donated;

combining the eligible controls from the first set of controls with the eligible controls from the second set of controls ; and

displaying a merged command bar including at least one control from the first set of controls and at least one control from the second set of controls.

WEST Search History

DATE: Tuesday, April 27, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	20000712	9
<input type="checkbox"/>	L12	(first adj3 set adj3 (command or instruction)) same (second adj3 set adj3 (command or instruction)) same (merge or merging or aggregate or aggregating)	9
<input type="checkbox"/>	L11	L9 and policy	0
<input type="checkbox"/>	L10	L9 and QoS	0
<input type="checkbox"/>	L9	l8 and (merge or merging or merged or aggregate or aggregating or aggregated)	15
<input type="checkbox"/>	L8	L7 and EXIST	47
<input type="checkbox"/>	L7	20000712	60
<input type="checkbox"/>	L6	L4 and UNDO	78
<input type="checkbox"/>	L5	L4 and DO	1
<input type="checkbox"/>	L4	(command adj object)	1054
<input type="checkbox"/>	L3	(command adj2 object)	2706
<input type="checkbox"/>	L2	(command near5 object)	10195
<input type="checkbox"/>	L1	(command near5 object) and DO and UNDO and EXIST	0

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, April 27, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L11	L9 and policy	0
<input type="checkbox"/>	L10	L9 and QoS	0
<input type="checkbox"/>	L9	l8 and (merge or merging or merged or aggregate or aggregating or aggregated)	15
<input type="checkbox"/>	L8	L7 and EXIST	47
<input type="checkbox"/>	L7	20000712	60
<input type="checkbox"/>	L6	L4 and UNDO	78
<input type="checkbox"/>	L5	L4 and DO	1
<input type="checkbox"/>	L4	(command adj object)	1054
<input type="checkbox"/>	L3	(command adj2 object)	2706
<input type="checkbox"/>	L2	(command near5 object)	10195
<input type="checkbox"/>	L1	(command near5 object) and DO and UNDO and EXIST	0

END OF SEARCH HISTORY